```
C:\Users\Kurt\Documents\UP\Acads\3rd Year 2nd Sem\CoE 197-S\Week 10\ME8\3-building_images>
C:\Users\Kurt\Documents\UP\Acads\3rd Year 2nd Sem\CoE 197-S\Week 10\ME8\3-building_images>docker build -t "kurt/ping" .
[+] Building 90.5s (6/6) FINISHED
 => [internal] load build definition from Dockerfile                                                                                0.0s
 => => transferring dockerfile: 358B                                                                                                0.0s
 => [internal] load .dockerignore                                                                                                   0.0s
 => => transferring context: 2B                                                                                                     0.0s
 => [internal] load metadata for docker.io/library/ubuntu:16.04                                                                     0.0s
 => [1/2] FROM docker.io/library/ubuntu:16.04                                                                                       0.1s
 => [2/2] RUN apt-get update     && apt-get install -y iputils-ping     && apt-get clean     && cd /var/lib/apt/lists && rm -fr *Release* *Sources* *Packages*   90.2s
 => exporting to image                                                                                                              0.1s
 => => exporting layers                                                                                                             0.1s
 => => writing image sha256:47215fec4be0f46033d309aa13f3ee0a6ea82e29834306dff8347491a97748ff                                        0.0s
 => => naming to docker.io/kurt/ping                                                                                                0.0s

Use 'docker scan' to run Snyk tests against images to find vulnerabilities and learn how to fix them

C:\Users\Kurt\Documents\UP\Acads\3rd Year 2nd Sem\CoE 197-S\Week 10\ME8\3-building_images>
C:\Users\Kurt\Documents\UP\Acads\3rd Year 2nd Sem\CoE 197-S\Week 10\ME8\3-building_images>docker build -t "kurt/ping" .
[+] Building 0.1s (6/6) FINISHED
 => [internal] load build definition from Dockerfile                                                                                0.0s
 => => transferring dockerfile: 32B                                                                                                 0.0s
 => [internal] load .dockerignore                                                                                                   0.0s
 => => transferring context: 2B                                                                                                     0.0s
 => [internal] load metadata for docker.io/library/ubuntu:16.04                                                                     0.0s
 => [1/2] FROM docker.io/library/ubuntu:16.04                                                                                       0.0s
 => CACHED [2/2] RUN apt-get update     && apt-get install -y iputils-ping     && apt-get clean     && cd /var/lib/apt/lists && rm -fr *Release* *Sources* *Packa  0.0s
 => exporting to image                                                                                                              0.0s
 => => exporting layers                                                                                                             0.0s
 => => writing image sha256:47215fec4be0f46033d309aa13f3ee0a6ea82e29834306dff8347491a97748ff                                        0.0s
 => => naming to docker.io/kurt/ping                                                                                                0.0s

Use 'docker scan' to run Snyk tests against images to find vulnerabilities and learn how to fix them

C:\Users\Kurt\Documents\UP\Acads\3rd Year 2nd Sem\CoE 197-S\Week 10\ME8\3-building_images>docker images
REPOSITORY     TAG       IMAGE ID       CREATED              SIZE
kurt/ping      latest    47215fec4be0   About a minute ago   138MB
hello-docker   latest    68799ac956dc   12 days ago          113MB
ubuntu         16.04     aefd7f02ae24   3 weeks ago          134MB
ubuntu         latest    7e0aa2d69a15   3 weeks ago          72.7MB

C:\Users\Kurt\Documents\UP\Acads\3rd Year 2nd Sem\CoE 197-S\Week 10\ME8\3-building_images>docker build -t "kurt/ping" .
[+] Building 0.1s (6/6) FINISHED
 => [internal] load build definition from Dockerfile                                                                                0.0s
```

```
Use 'docker scan' to run Snyk tests against images to find vulnerabilities and learn how to fix them

C:\Users\Kurt\Documents\UP\Acads\3rd Year 2nd Sem\CoE 197-S\Week 10\ME8\3-building_images>docker images
REPOSITORY     TAG       IMAGE ID       CREATED              SIZE
kurt/ping      latest    47215fec4be0   About a minute ago   138MB
hello-docker   latest    68799ac956dc   12 days ago          113MB
ubuntu         16.04     aefd7f02ae24   3 weeks ago          134MB
ubuntu         latest    7e0aa2d69a15   3 weeks ago          72.7MB

C:\Users\Kurt\Documents\UP\Acads\3rd Year 2nd Sem\CoE 197-S\Week 10\ME8\3-building_images>docker build -t "kurt/ping" .
[+] Building 0.1s (6/6) FINISHED
 => [internal] load build definition from Dockerfile                                                                                0.0s
 => => transferring dockerfile: 32B                                                                                                 0.0s
 => [internal] load .dockerignore                                                                                                   0.0s
[+] Building 84.5s (6/6) FINISHED
 => [internal] load build definition from Dockerfile                                                                                0.0s
 => => transferring dockerfile: 283B                                                                                                0.0s
 => [internal] load .dockerignore                                                                                                   0.0s
 => => transferring context: 2B                                                                                                     0.0s
 => [internal] load metadata for docker.io/library/ubuntu:16.04                                                                     0.0s
 => CACHED [1/2] FROM docker.io/library/ubuntu:16.04                                                                                0.0s
 => [2/2] RUN apt-get update     && apt-get install -y iputils-ping     && apt-get clean     && cd /var/lib/apt/lists && rm -fr *Release* *Sources* *Packages*    84.3s
 => exporting to image                                                                                                              0.1s
 => => exporting layers                                                                                                             0.1s
 => => writing image sha256:701b92bf0a943b868b3013b5421abcdb43b5649ccc8369075e5aeabbf4f23249                                        0.0s
 => => naming to docker.io/kurt/ping                                                                                                0.0s

Use 'docker scan' to run Snyk tests against images to find vulnerabilities and learn how to fix them
 => => # Get:8 http://security.ubuntu.com/ubuntu xenial-security/universe amd64 Packages [984 kB]
C:\Users\Kurt\Documents\UP\Acads\3rd Year 2nd Sem\CoE 197-S\Week 10\ME8\3-building_images>docker run -it kurt/ping
root@c105f028fa77:/# ping tedmosbyisajerk.com
PING tedmosbyisajerk.com (70.32.188.70) 56(84) bytes of data.rity/multiverse amd64 Packages [8820 B]
^C   ACHED [1/2] FROM docker.io/library/ubuntu:16.04                                                                               0.0s
```